## **RMA PROCEDURE and Declaration of Non-Objection**



## **RMA Procedure Process and Conditions**

To process the return delivery of a device, we have systematised the processing of RMA Procedures. Please send us in advance your written request about a RMA number by email to <a href="mailto:service@vogel-giessen.de">service@vogel-giessen.de</a> or call us under +49 641 932310. This RMA number should be stipulated on the form which accompanies the device. Each device should contain its own RMA form!

As part of our quality management system, it is very necessary to fill in the RMA form as completely as possible to offer a quick and efficient support. Please describe in detail the failure.

We ask you to observe the following process carefully:

- 1. Please enclose the completed and signed Service-Certificate with every visible return on top of the unit.
- 2. Please note that processing cannot take place without a service note.

☐ We offer a 30-day warranty on services rendered (from shipment of the product)

- 3. Pack the device in a plastic bag to protect it from soiling.
- 4. Please use, if possible, the original packaging or a suitable packaging having a minimum distance of 150mm between the device and outer packaging. Please fill gap with suitable filling material. VOGEL will not be liable for damages in transit caused by poor quality packaging.
- 5. Remove attachments and accessories such as cables or capillaries that are not part of the device and are not required for repair.
- 6. RMA number should be clearly legible on the package.

☐ If necessary, the devices are reset to factory settings.

Device description

- 7. Package free at "VOGEL MedTec GmbH, Service, Gottlieb-Daimler-Str. 2, 35463 Fernwald, Germany".
- 8. Upon receipt of the defective device at VOGEL, a cost estimate for the repair will be prepared. We charge one working hour per cost estimate, which will be charged if you commission us with the repair. Please let us know within <u>6 weeks</u> after receipt of the estimate whether we should carry out the repair. The return of the device is always at the expense of the customer. The defective parts are properly disposed. If requested, we can send you back the defective parts for your own investigations. To do this, we need a remark in your repair order.

☐ Please check thoroughly whether there is actually a defect. Unqualified complaints are generally calculated with

	Delivery address	Different billing address
Customer number		
Company		
Street, Number		
Post code, City		
Country		
	Contact Person	
Name / Phone		
Fax / E-Mail		

Detailed fault description ("Defective" is no fault

description!) If needed, please use an extra sheet

Phone:

Fax:

Invoice number of

0049-641-93 231-0

0049-641-39 221

our Company VOGEL

**Device Information\*** 

Item number and

Serial number

a processing fee

## **RMA PROCEDURE and Declaration of Non-Objection**



0049-641-93 231-0 0049-641-39 221

Phone:

Fax:

eason for return*						
	:					
Repair				Wrong delivery		
☐ Demo position				Claim		
☐ DoA (Defect on arrival)				Goods incomplete		
Repeated repair Please specify old repa	ir invoice num	ber:	Other,	Other, please specify:		
evice status: /ith which materials	s was the de	evice in contact (includ	ling hazard	dous substances)? *		
as the device in con				□Yes	□No	
yes, do the substand	ces with whic	h the device was in conta	act have an	y of the following haza	rd characteristics?	
	YES	NO		YES	NO	
explosion hazard			toxic			
explosion hazard radioactive			toxic corrosive			
radioactive			corrosive			
radioactive carcinogenic dangerous for the environment  /as the device cleane		ving the dangerous subs	corrosive flammable	□Yes	□No	
radioactive carcinogenic dangerous for the environment  /as the device cleane yes, please describe re further protective recessary?	e briefly how t	th regard to repair, maint	corrosive flammable stances? out:			
radioactive carcinogenic dangerous for the environment  as the device cleane yes, please describe re further protective recessary?	e briefly how t	he cleaning was carried	corrosive flammable stances? out:			
radioactive carcinogenic dangerous for the environment  /as the device cleane yes, please describe re further protective recessary?	e briefly how t	th regard to repair, maint	corrosive flammable stances? out:			

\* Required field